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[Signature]



ATTORNEY DOCKET NO.: P1048

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Norley *et al.* :  
SERIAL NO: 09/943,313 : ART UNIT: 1771  
FILED: August 31, 2001 : EXAMINER: Bahta, Abrham

FOR: Laminates Prepared From Impregnated:  
Flexible Graphite Sheets

Asst. Commissioner for Patents  
Washington, D.C. 20231

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING DEPOSITED WITH THE UNITED STATES POSTAL SERVICE AS FIRST-CLASS MAIL IN AN ENVELOPE ADDRESSED TO: ASST. COMMISSIONER FOR PATENTS AND TRADEMARKS, WASHINGTON D.C. 20231 ON THIS 22<sup>nd</sup> DAY OF January 2003.  
BY: Cavie A. McPherson

AMENDMENT

Sir:

In response to the Office Action dated October 23, 2002, designated paper number 5,  
please amend the above-identified application as follows.

RECEIVED  
JAN 29 2003  
TECHNOLOGY CENTER 1700

IN THE SPECIFICATION

Please replace the paragraph starting on page 2, line 4 with the following:

-- In addition to their utility in gasket materials, graphite laminates also find utility as heat transfer or cooling apparatus. The use of various solid structures as heat transporters is known in the art. For example, Banks, U.S. Patents 5,316,080 and 5,224,030 discloses the utility of diamonds and gas-derived graphite fibers, joined with a suitable binder, as heat transfer devices. Such devices are employed to passively conduct heat from a source, such as a semiconductor, to a heat sink. --

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